## Observational Data Plan Review and Approval Checklist Template

NOTE: The questions need to be answered directly in RAAMS and in this form. This form will need to be uploaded as a separate attachment in RAAMS for the Science Officer review.

	GID: roject FPL Unique Identifier: ESTORE_003_000_Cat1)	
1.	ODP template used for plan development?  Using the template is not required for ODP approval.	YN
2.	Project name provided?	YN
3.	Is the project name in the FPL list?	YN
4.	Agency provided?	YN
5.	Project phase provided?	YN
6.	ODP POC identified?	YN
7.	Start and end dates for data collection listed?	YN
8.	Data collection time frame given is appropriate for this project?	Y Needs N Clarification
9.	Project location described?	Y Needs N Clarification
10.	Project construction features described, if applicable?	Y/ Needs N N/A Clarification
11.	Overall project goals and objectives described?	Y Needs N Clarification

12.	Goals and objectives for observational data collection specified?	Y Needs N Clarification			
13.	Appropriate "umbrella" metrics are listed?	Y Needs N Clarification			
14.	"Umbrella" metrics match what was selected in RAAMS?	YN			
15.	Success criteria for "umbrella" metrics are described and reasonable?	Y Needs N Clarification			
16.	Appropriate measures/variables/parameters in support of metrics are listed?	Y Needs N Clarification			
17.	Success criteria for measures/variables/parameters described and reasonable?	Y Needs N Clarification			
18.	Items listed as "TBD" are explained, and provide a timeframe for updates and modification?	Y/ Needs N N/A Clarification			
19.	Adequate provisions for observational data review and reporting included in the budget?	Y Needs N Clarification			
Require	ed for Implementation Projects and desired for Planning Projects	:			
20.	Detailed plans for sampling and data mining for baseline conditions in the project area are given and reasonable?	Y Needs N Clarification			
21.	Reference sites/conditions are identified?	Y Needs N Clarification			
22.	Description of potential corrective actions, if data indicate the project planning and/or implementation is not performing as expected, is provided?	Y/ Needs N N/A Clarification			
Implementation Projects Only:					

23.	Purpose and collection method described and appropriate for each measure/variable/parameter?	Y Needs N Clarification
24.	Timing and frequency of data collection described and appropriate?	Y Needs N Clarification
25.	Data collection sample sizes indicated for each measure/variable/parameter?	Y Needs N Clarification
26.	Site locations listed for each measure/variable/parameter?	Y Needs N Clarification
27.	Schedule for data collection execution provided?	Y Needs N Clarification
28.	Schedule for data collection is reasonable?	Y Needs N Clarification
29.	Quality assurance/quality control procedures or approach described for both field collection and data processing?	Y Needs N Clarification
30.	Anticipated statistical analyses provided and appropriate for the type of data to be collected?	Y Needs N Clarification
31.	Plans for additional monitoring following an unforeseen event, natural or man-made, that may impact project performance to evaluate whether/how the event impacted the project is provided and reasonable?	Y Needs N Clarification
32.	Examples of consistency with, or deviation from, local or regional planning/monitoring efforts (i.e. protocols) are given?	Y Needs N Clarification

Additional comments to Science Officer and/or Recipient, especially in regards to specific questions where "Needs Clarification" or "N" was checked: